AHB

M/EB 249/63 17 June 1963 Copy <u>5</u>

	MEMORANIAM FOR:	Chief, Military-Economics Division, ORR	
25X1	ATTENTION:	·	
	FROM:	Chief, CIA/PID (NPIC)	•
	Subject:	Possible Campisters on Flat Cars at Shen-Yang Arsenal 90	-
	REFERENCE:	(a) Requirement RE/91/63 (Supplement) (b) CIA/PID Project C 682-63	
	requesting locat Shen-Yang Arsens transport equip	morecdum is in enswer to your requirement dated 20 May 1963 ion and description of suspect counisters on flat cars at 1 90, and also a search of the plant area for suspect missile ant and static test facilities.	
25X1	These objects we Technical Intell each measuring 3	revealed four objects lat cars in the north-central portion of Shen-Yang Arsenal 90. re not present on The NPIC/ igence Division reports that these objects are all similar. O feet in length and ension at one side.	25X1 25X1
25X1	reveals 4 similar objects in the same location, except that these objects are not on flat cars, but are laying beside the railroad track. NFIC/TID reports that these objects are 30 feet		
25X1	The only su	feet wide. Spect missile transport equipment noted in the plant area is an adapted approximately 200 feet south of the four objects described	
25X1	above on CIA/FID Memo IB mounted on a traprime mover. The	As previously reported in 92/63 to CPM/D/M, dated 24 May 1963, the object "appears to be lier, possibly a lowboy type and is connected to an unidentified trailer is canvas covered and has an irregular shape, measure-	b .
25X1	ments are approx	imately 25feet long {	25X1
	Aircraft Engine : expansion in rec	test facilities at Shen-Yang Arsenal 90 and the actioning Plant No 410 have undergone considerable modification and ent years as described in CIA/PID Memo IB 92/63 to ORR/D/M 3. No other evidence of static test facilities was observed of Shen-Yang.	
Dec	class Review by NGA.	Companies and	- 10 25X1

SUBJECT: Possible Cannisters on Flat Cars at Shen-Yeng Arsenal 90

25X1

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3. The photo analyst on this project is _____ who say be contacted on extension ____ should you have further questions regarding this project.

4. This project is considered to be complete.

25X1

25X1

SEST